CORRES CONTROL OUTGOING LTR NO

DOE ORDER # 4700 1		
03-RF-00484		
DIST	LTR	ENC
3ACA, T		
ERRERA, D	X	
FERRI, M S		
FULTON JC		
VARTINEZ, L. A.		
PARKER, A M		
POWERS, K.		
SCOTT, G K.		
SHELTON DC		
SPEARS, M S		
TRICE, K D		
TUOR, N R		
BEAN C		

BUTLER, J L CLARK, D

DIETERLE, S

FREIB OTH, C

DORR, K

GOLDEN, L. HUMISTON, T

jenkins K. Kehler, K

NESTA, S

PARSONS, D

WIEMELT, K

PRIMROSE, A.

 $\overline{\mathbf{x}}$



03 MAR 27 AM 8: 30



03-RF-00484

MAR 27 2003

Steve Tower D&D Program Lead DOE. RFFO

TRANSMITTAL OF THE AREA 2, GROUP 3 – RECONNAISSANCE LEVEL CHARACTERIZATION REPORT (RLCR) - DWF-021-03

Provided for your review and approval is the enclosed subject report for the Area 2, Group 3 facilities (i.e., Buildings 706, T706A, T779A and 928) This report characterizes the physical, chemical and radiological hazards associated with these facilities, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results

Based upon this RLCR and subject to concurrence by the CDPHE, the Area 2, Group 3 facilities are considered RFCA Type 1 facilities pursuant to the RFETS Decommissioning Program Plan (DPP, K-H, 1999) and is acceptable for demolition or sale

Please notify Kaiser-Hill when you transmit this document to CDPHE If you have any questions, do not hesitate to call Duane Parsons at extension 6458

Dennis W Fenera

Dennis W Ferrera
Vice President and Project Manager

Remediation, Industrial D & D and Site Services

AUTHORIZED CLASSIFIE SIGNATURE

CLASSIFICATION

Date

CONFIDENTIAL

CORRES CONTROL
ADMIN RECRD/080

TRAFFIC PATS/130

UCNI UNCLASSIFIED

SECRET

IN REPLY TO RFP CC NC

ACTION ITEM STATUS
PARTIAL/OPEN
CLOSED

RIG & TYPIST INITIALS DP wid

LTR APPROVALS

Ong and 1 cc - S Tower

DLP wid

Enclosure

As Stated



ADMIN RECORD

Kaiser-Hill Company, LLC

Rocky Flats Environmental Technology Site, 10808 Hwy 93 Unit B, Golden, CO 80403-8200 ● 303-966-7000

IA-A-001410

RF-46469(Rev 9/94)